SUPERIOR COURT OF CALIFORNIA, COUNTY OF VENTURA VENTURA DIVISION

TENTATIVE RULINGS

EVENT DATE: 02/10/2020 EVENT TIME: 08:20:00 AM DEPT.: 20

JUDICIAL OFFICER: Matthew P. Guasco

CASE NUM: 56-2018-00511366-CU-PO-VTA

CASE TITLE: NAVA CHAVEZ VS MOUNTAIN VIEW PROPERTIES

CASE CATEGORY: Civil - Unlimited CASE TYPE: PI/PD/WD - Other

EVENT TYPE: Motion for Summary Judgment and/or Adjudication

CAUSAL DOCUMENT/DATE FILED: Motion for Summary Judgment and/or Adjudication, 11/27/2019

Notice Regarding Courtroom 20 Law & Motion Procedures: The law and motion calendar in Courtroom 20 before Judge Matthew P. Guasco starts promptly at 8:30 a.m. Ex parte applications will be heard at the same time as matters on the law and motion calendar. Parties appearing by Court Call must check in with the Judicial Assistant by 8:20 a.m. No notice of intent to appear is required. Parties wishing to submit on the tentative decision must so notify the Court by e-mail at Courtroom20@ventura.courts.ca.gov or by fax to Judge Guasco's secretary, Denise Arreola at (805) 289-8807. **Do not call in lieu of sending an e-mail or fax**. If a party submits on the tentative decision without appearing, but another party appears, the hearing will be conducted in the absence of the non-appearing party. Effective February 13, 2018, all cases assigned to Courtroom 20 are assigned for all purposes (including trial) to Judge Guasco.

The following is the Court's tentative decision concerning the motion of defendant, Westside Building Material Corporation ("Westside") for summary judgment and/or adjudication as to the Complaint of plaintiffs, Eduardo Nava Chavez, Maria Elena Chavez, Sheila Nava (minor via GAL), Isabela Nava (minor via GAL), and Omero Nava Chavez ("plaintiffs"):

The Court intends to continue the hearing on this motion for approximately two weeks to permit the Court to complete its review of the pleadings and the preparation of a tentative decision. The Court will discuss with counsel a mutually acceptable date for the further hearing.